Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	704	ring$1 with (token status) with pass$3	USPAT	OR	OFF	2005/05/10 08:52
S2	7	ring$1 with (token with status) with pass$3	USPAT	OR	OFF	2005/05/10 09:23
S3	118	ring$1 with status adj2 register$1	USPAT	OR	OFF	2005/05/10 09:23
S4	15	S3 and (stor$3 with status with processor)	USPAT	OR	OFF	2005/05/10 09:47
S5	2	S4 and (write adj operation)	USPAT	OR	OFF	2005/05/10 09:24
S6	200	709/251.ccls.	USPAT	OR	OFF	2005/05/10 10:02
S7	383	709/208.ccls.	USPAT	OR	OFF	2005/05/10 09:48
S8	10	S6 and S7	USPAT	OR	OFF	2005/05/10 09:48
S9	2	S8 and ((keep$3 record$3 updat$3 writ$4) adj2 status)	USPAT	OR	OFF	2005/05/10 09:56
S10	3	S8 and ((keep$3 record$3 updat$3 writ$4) with status)	USPAT	OR	OFF	2005/05/10 09:57
S14	0	709/251.ccls. and (((master control$3) with slave$1) with ((keep$3 record$3 updat$3 writ$4) with status) same (token adj2 pass$3))	USPAT	OR	OFF	2005/05/10 10:05
S15	1	709/251.ccls. and (((master control$3) with slave$1) with ((keep$3 record$3 updat$3 writ$4) with status))	USPAT	OR	OFF	2005/05/10 10:10
S16	0	(((master control$3) with slave$1) adj ring$1 with ((keep$3 record$3 updat$3 writ$4) with status))	USPAT	OR	OFF	2005/05/10 10:11
S19	1	(((master control$3) same slave$1) with ring$1 same ((keep$3 record$3 updat$3 writ$4) with status))	USPAT	OR	OFF	2005/05/10 10:14
S20	11	((master same slave$1) same ring$1 same ((keep$3 record$3 updat$3 writ$4) with status))	USPAT	OR	OFF	2005/05/10 10:16
S23	0	((master same slave$1) same ring$1 same ((keep$3 record$3 updat$3 writ$4) with status)) and token	USPAT	OR	OFF	2005/05/10 10:14
S25	2	(((master and slave$1) same ring$1) and (((keep$3 record$3 updat$3 writ$4) with status)) same token)	USPAT	OR	OFF	2005/05/10 10:23
S27	6	((master and slave$1) same ring$1 same token) and (((database or storage) with status))	USPAT	OR	OFF	2005/05/10 10:29

S28	1	((master and slave$1) same ring$1) and (pass$3 with token) and (((database or storage) with status))	USPAT	OR	OFF	2005/05/10 10:30
S29	61	((master same slave$1) and ring$1) and (pass$3 with token) and (((database or storage) with status))	USPAT	OR	OFF	2005/05/10 10:36
S30	32	(ring$1 same control$4 same (pass$3 with token)) and (((database or storage) with status))	USPAT	OR	OFF	2005/05/10 10:37
S31	10	("4672607" "4760571" "4933933" "5229993" "5341369" "5485578" "5594728" "6049824" "6311212" "6339788").pn.	USPAT	OR	OFF	2005/05/11 15:35
S32	10	S31 and (master slave$1 ring$1 status database storage keep$3 record$3 updat$4 writ$4 register peripheral$1 terminal$1 module$1 token$1 pass$3 chang$3)	USPAT	OR	OFF	2005/05/11 09:09
S33	22	(master same slave$1 same ring$1) and (status same (database storage register) same (keep$3 record$3 updat$4 writ$4)) and (token$1 same pass$3)	USPAT	OR	OFF	2005/05/11 09:10
S43	0	(network with ring$1) same (((writ$4 record$4) and (read$3 access$4)) with status with (data information)) same (cpu memory ram)	USPAT	OR	OFF	2005/05/11 11:38
S44	1	(network with ring$1) same (((writ$4 record$4) and (read$3 access$4)) with status with (data information))	USPAT	OR	OFF	2005/05/11 11:35
S45	153	(network with ring$1) and (((writ$4 record$4) and (read$3 access$4)) with status with (data information)) same (cpu memory ram)	USPAT	OR	OFF	2005/05/11 14:05
S49	7	(network adj2 ring$1) and (((writ$4 record$4) and (read$3 access$4)) adj3 status with (data information))	USPAT	OR	OFF	2005/05/11 14:08
S50	67	(ring$1) and (control$4 with ((writ$4 record$4) and (read$3 access$4)) adj3 status with (data information))	USPAT	OR	OFF	2005/05/11 14:09
S51	89	(ring$1) and ((master control$4 cpu) with ((writ$4 record$4) and (read$3 access$4)) adj3 status with (data information))	USPAT	OR	OFF	2005/05/11 14:09

S52	0	((master and slave$1) adj3 ring$1) same ((keep$3 record$3 updat$3 writ$4) with status)	USPAT	OR	OFF	2005/05/11 14:13
S53	1	((master and slave$1) with ring$1) same ((keep$3 record$3 updat$3 writ$4) with status)	USPAT	OR	OFF	2005/05/11 14:25
S60	2	((master and slave$1) with ring$1) same ((keep$3 record$3 updat$3 writ$4) same status)	USPAT	OR	OFF	2005/05/11 14:26
S61	26	((master and slave$1) same ring$1) same ((keep$3 record$3 updat$3 writ$4) same status)	USPAT	OR	OFF	2005/05/11 15:09
S64	0	ring$1 and cpu with control adj protocol adj processor	USPAT	OR	OFF	2005/05/11 15:23
S65	1	ring$1 and (cpu same control adj protocol adj processor)	USPAT	OR	OFF	2005/05/11 15:26
S68	0	ring$1 and (cpu same (control adj2 protocol adj2 processor) and (network adj2 processor))	USPAT	OR	OFF	2005/05/11 15:26
S69	5	ring$1 and (cpu and (control adj2 protocol adj2 processor) and (network adj2 processor))	USPAT	OR	OFF	2005/05/11 15:33
S70	30	ring$1 and (cpu and (control adj2 protocol adj2 processor) and (network adj2 processor))	US-PGPUB; USPAT	OR	OFF	2005/05/11 15:38
S71	5	(cpu and (control adj2 protocol adj2 processor) and (network adj2 processor))	USPAT	OR	OFF	2005/05/11 15:30
S72	5	ring$1 and ((control adj2 protocol adj2 processor) and (network adj2 processor))	USPAT	OR	OFF	2005/05/12 09:00
S74	1	("4672607" "4760571" "4933933" "5229993" "5341369" "5485578" "5594728" "6049824" "6311212" "6339788").pn. and (cpu and (control adj2 protocol adj2 processor) or (network adj2 processor))	USPAT	OR	OFF	2005/05/11 15:37
S75	0	("4672607" "4760571" "4933933" "5229993" "5341369" "5485578" "5594728" "6049824" "6311212" "6339788").pn. and (cpu and ((control adj2 protocol adj2 processor) or (network adj2 processor)))	USPAT	OR	OFF	2005/05/11 15:38

S76	30	ring$1 and (cpu and (control adj2 protocol adj2 processor) and (network adj2 processor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/11 15:38
S78	14	(GREENBLAT adj ILIA).in.	US-PGPUB; USPAT	OR	OFF	2005/05/12 13:57